

ASSEMBLY MANUAL



REARSETS CBR 1000 RR 2004-07

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BRAKE PEDAL SIDE

- 1.** Remove the 2 screws of the heat shield, then unclip it



- 2.** Remove the Master Cylinder mounting screws. And dismantle the original footrest bracket by unscrewing the screws fixing it to the frame.



- 3.** Attach the small bracket from the rear using the screws provided with our kit. Then fix the main bracket on the frame using the original screws of your footrest bracket.



- 4.** Install the supplied spacer in the Master Cylinder ball joint (Caution : with time, oxidation may form in the eyelet and make the installation of the spacer a little difficult). Attach the MC to the brake pedal and to the foot rest bracket using the screws provided with our rearsets.



5. Assemble the footrest and brake pedal tip together and fasten them.



6. Re-install the heat protector.



GEAR SHIFT SIDE

- 1.** Dismantle the foot rest bracket fixed on the frame. Unscrew the gear shift from the engine and on the gear shift rod (Be careful not to lose the washer).



- 2.** Re-install the new footpeg bracket with the original screws, and the heel protector with the screws supplied with our kit.



3. *Install the pivot piece with the supplied spacer (Caution, the edge of the spacer must be on the bearing side)*



4. *Attach the new ball joint to the original gear shift rod. Then on the pivot.*

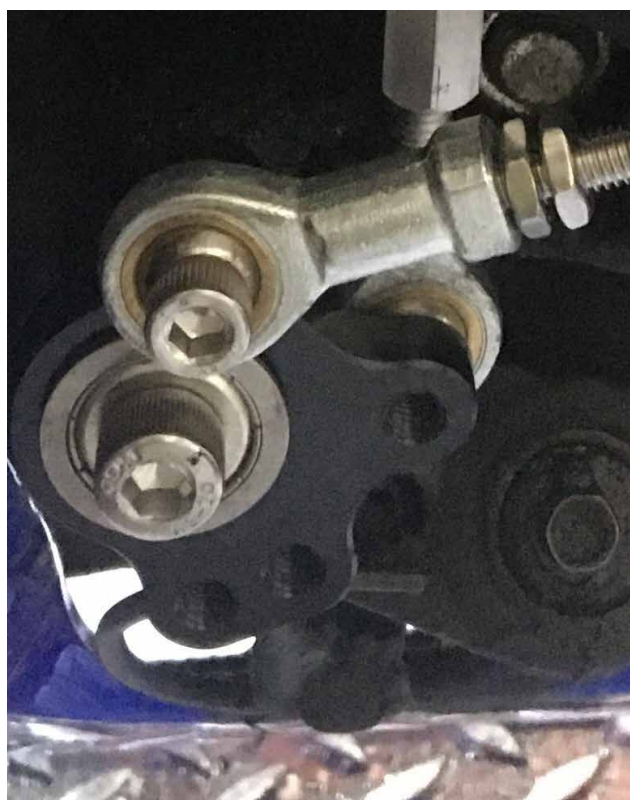


5. Attach the supplied connecting rod to the pivot and the gear shift lever. (caution, on the gear shift side, remember to put the small spacer between the ball joint and the gear shift lever)



STANDARD GEAR SETTING
(1st gear down) :

INVERTED GEAR SETTING
(1st gear up) :



CAUTION

- 1/ It is very important to adjust your gear shift lever's height using the 2 gear shift rods, according to your morphology and the position of the gears (normal or reverse).**
- 2/ All screws connections must be secured with a liquid locking agent such as "Loctite".**